

**WHAT IS CLAIMED IS:**

1. A familial lenticular image comprising:  
a first image of a first individual;  
a second image of a second individual wherein said second individual is related to said first individual;  
a plurality of computer generated morphed images wherein each of said plurality of morphed images shows a progressive stage of morphing between said first individual and said second individual.
2. A familial lenticular image as in claim 1 wherein a software program resizes a second image of said second individual to approximately a size of said first image of said first individual.
3. A familial lenticular image as in claim 1 wherein a software program centers a position of said second individual in said second image to a relative position in said second image to approximately the same relative position of said first individual in said first image.
4. A familial lenticular image as in claim 3 wherein said positions are centered based on a relative position of said subject's eyes.
5. A familial lenticular image as in claim 1 wherein a background color in each of said images is standardized.
6. A familial lenticular image as in claim 1 wherein morphing software generates additional images between said first and second image so that said first individual appears to transition at a regular rate from said first individual to said second individual.
7. A familial lenticular image as in claim 6 wherein morphing software generates additional images between said second and a third image of a

third individual so that said second individual appears to transition at regular intervals from said second individual to said third individual; and

wherein said third individual is related to said second individual.

8. A familial lenticular image as in claim 1 wherein rotation of said lenticular image causes said first individual to appear to transition to said second individual.

9. A familial lenticular image as in claim 1 wherein rotation of said lenticular image causes said second individual to appear to transition to said first individual.

10. A lenticular image comprising:  
a first image of a first individual;  
a second image of a second individual; and  
a plurality of morphed images wherein each of said plurality of morphed image shows a progressive stage of morphing between said first individual and said second individual.